	Immediately notify DOH Communicable Disease Epidemiology Phone: 877-539-4344	LHJ Classi	fication ☐ Confi ☐ Proba   Lab ☐ Clinical   Other:	//_ irmed able	DOH Use ID  Date Received//_  DOH Classification  Confirmed Probable No count; reason:	
_		Outbreak	# (LHJ) (DOH)			
REPORT SOURCE						
Initial report date// Reporter (check all that apply  □ Lab □ Hospital □ HCF □ Public health agency □	start date:// Other	Reporter pho Primary HCP	ne name			
OK to talk to case? ☐ Yes [	」No □ Don't know	Primary HCP	Primary HCP phone			
PATIENT INFORMATION						
Name (last, first)  Address  City/State/Zip  Phone(s)/Email  Alt. contact    Parent/guardia  Occupation/grade  Employer/worksite	Name: Phone:	Homeless	Gender [ Ethnicity [  Race (chec	// Age F M Other Unk Hispanic or Latino Not Hispanic or Latino ck all that apply) nd/AK Native Asian HI/other PI Black/Afr Amer Other		
CLINICAL INFORMATION						
Onset date: / / □	Derived Diagno	osis date: /	/ Illness d	uration:	davs	
Onset date:/   Derived Diagnosis date:  Signs and Symptoms  Y N DK NA        Fever Highest measured temp: °F  Type:   Oral   Rectal   Other:   Unk      Headache     Stiff neck/back     Muscle aches or pain (myalgia)     Nausea     Vomiting			Vaccination  Y N DK NA  Primary series complete for current disease Vaccine up to date for current disease Year of last dose: PPV OPV Vaccine series not up to date reason: Religious exemption Medical contraindication Philosophical exemption			
Predisposing Conditions			☐ Previous infection confirmed by laboratory ☐ Previous infection confirmed by physician			
Y N DK NA			☐ Parental refusal ☐ Under age for vaccination ☐ Other: ☐ Unk			
Clinical Findings Y N DK NA			Laboratory		P = Positive O = Other, unknown	
□ □ □ Paralysis or weakness				,	N = Negative NT = Not Tested I = Indeterminate	
☐ Acute flaccid paralysis ☐ Asymmetric☐ Symmetric☐ Ascending☐ Descen☐ ☐ ☐ ☐ Decreased/absent tendon reflexes☐ ☐ ☐ Acute onset			sec		ure (stool, CSF or oropharyngeal	
Hospitalization			Wild	strain:	□1 □2 □3	
Y N DK NA			□ □ □ □ □ Pled	ocytosis (CS	SF)	
Hospital name			NOTES			
Y N DK NA Died from illne	_//					

Washington State Department of Health	Case Name:			
INFECTION TIMELINE  Exposure period	Contagious period			
Enter onset date (first sx) in heavy box. Count forward and backward to figure probable exposure  Days from onset: -35 -3	1 week prior s to 6+ weeks after onset			
and contagious periods  Calendar dates:	t			
EXPOSURE (Refer to dates above) Y N DK NA	Y N DK NA			
☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐	□ □ □ Congregate living □ □ □ Barracks □ Corrections □ Long term care □ Dormitory □ Boarding school □ Camp □ Shelter □ Other: □ Source of drinking water known □ Individual well □ Shared well □ Public water system □ Bottled water □ Other: □ □ □ Drank untreated/unchlorinated water (e.g. surface, well) □ □ □ Recreational water exposure (e.g. lakes, rivers, pools, wading pools, fountains)			
Most likely exposure/site:	Site name/address:			
	) US but not WA Not in US Unk			
Where did exposure probably occur?				
PUBLIC HEALTH ISSUES	PUBLIC HEALTH ACTIONS			
PUBLIC HEALTH ISSUES  Y N DK NA	PUBLIC HEALTH ACTIONS  Strict isolation for incubation period Public announcement recommended			
PUBLIC HEALTH ISSUES  Y N DK NA	PUBLIC HEALTH ACTIONS  Strict isolation for incubation period Public announcement recommended			